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INFORMATION REPORT

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SUBJECT

Chinese Communist Review of Problems in Railroad Construction, Kwangsi

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Early September 1951, except as stated

SUPPLEMENT TO REPORT NO.

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- 1. The Engineering Bureau of the Laipin-Chennankuan Section of the Hengyang Failroad Administration called a meeting to review and study responsibilities for the delay in the operation of the railroad. On 5 September all engineers and responsible personnel of sub-sections met at Oshan (My 14), New Village, Liuchou, to review the progress of work for the past six months. LIU Chenhuan (My 18), director of the Liuchou Branch Administration and concurrently head of the main office, presided over the three day meeting.
- 2. HSTAO Tsung-wen (商京文), the result director, reported that carelessness in basic engineering work had resulted in serious waste during later stages of the construction. For example, the scaffolding erected at the Lingchiangcheng (今江王) bridge collapsed on 16 July causing injuries to 2h workers. In the construction of the Ming (景) River bridge, engineer CHANG Ch'eng (景) did not drive piles at the proper plumb or depth, which later resulted in the loosening and washing away of some piles. A great waste of time and money was caused by the lack of planning in the construction of bridge blocks, sluices, tunnels, and other work. The construction of the Pei Ning (北景) tunnel was delayed until June because work plans could not be decided upon. Careless engineering work resulted in landslides, and a delay in the construction of the Tach'iao (大橋) Piver section until the rainy season resulted in the washing away of the subsidiary rails.
- 3. LTU Chen-huan pointed out that political mistakes arising from the lack of proper administrative leadership began in March 1951, soon after the departure of the railway army group from Kwangsi. Within a short time the situation deteriorated and no effort was made to readjust and reallocate entire jobs, and the engineering staff took planning as a matter of formelity. Consequently, construction was performed on some works even before plans had been completed and the improper use of labor, material, and tools was noted in other cases. Engineering personnel did not have the proper ideological spirit and section leaders were full of bureaucratic air. No real efforts were made to rally or rely on the people, nor did eagineering personnel have a sense of responsibility. A non-political

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tendency was evident, as expressed by the concept of "less responsibility brings fower errors, more responsibility brings more errors, and no responsibility brings no errors." Administrative supervision was not forceful and the importance of inspection and review were overlooked. Many engineering personnel and cadres complained that there were too few cadres, too many urgent duties, and few technicians, and felt that they were mere employees who had no obligation to review the progress of their daily work.

- h. LIU Chen-huan in summarizing the various reports concluded that the following escentials were required for the victorious completion of the project:
  - a. Every effort must be made to assure the operation of the entire railroad between Laipin and Chennankuan before the end of November 1951.
  - b. The technicians of engineering sub-section must again draw engineering plans for the next three months of work.
  - c. Planning must precede the application of labor; plans must be detailed and carefully drawn; contractors may sign for construction laborers, and materials may be furnished only to contractors.
  - d. Technicians must be physically present at the laying of rails and the building of bridges.
- 5. The warehouse at Nanning which was destroyed by anti-Communist elements will not be re-established. The main warehouse of the Engineering fureau will be transferred to fluts'unyu (東京 京), there the construction of a train repair shop is planned. About 500 technicians and workers have already assembled there, and the construction of the repair shop is scheduled to begin in October. A branch line will be built to facilitate the movement of locomotives and cars.

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25/ IA	io	comment. This is presumably the warehouse which was set	25V1A
		afire by onti-Communist elements on 23 July. See	25X1A

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